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Hizpo 8T1CLIO101001

Hizpo Android 12 Car Radio User Manual

Model: 8T1CLIO101001 | Brand: Hizpo

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Hizpo Android 12 Car Radio, Model 8T1CLIO101001. This advanced multimedia system is designed to enhance your driving experience with a range of features including navigation, entertainment, and connectivity.

1.1 Product Compatibility

This car radio is specifically designed for Renault Clio vehicles manufactured between 2012 and 2016. Please ensure your vehicle's model and year fall within this range for proper fitment and functionality.



Figure 1.1: Compatible Renault Clio dashboard models (2012-2019). Note: Years are for reference; confirm your vehicle's center console before installation.

Figure 1.2: Visual comparison of the Renault Clio dashboard before and after the Hizpo car radio installation.

Important Note: If your original vehicle's radar sound is emitted from the original speakers, this sound may not be present after modification. You may need to purchase an additional CANBUS module (e.g., RN-SS-11) and a small speaker to support the original vehicle's radar sound functionality.

2. SETUP AND INSTALLATION

Proper installation is crucial for the optimal performance of your Hizpo car radio. It is recommended that installation be performed by a qualified professional. Ensure the vehicle's power is disconnected before beginning installation.

2.1 Package Contents

Before installation, verify that all components are present in the package:



Figure 2.1: Complete package list including the main unit, frame, GPS antenna, various cables, and accessories.

- Main Unit (10-inch touchscreen)
- Vehicle-specific Frame
- GPS Antenna
- RCA Harness (for WiFi version)
- RCA Harness with 4G SIM Card Slot (for 4G version)
- 4G LTE Antenna (for 4G version)
- External Microphone
- 4 Pin USB Cable
- 6 Pin USB Cable
- Rear Camera Input RCA Cable
- Power Cable-1, Power Cable-2, Power Cable-3
- Canbus Decoder
- Factory USB Adapter
- Radio Antenna Adapter Cable
- Air Outlet Frames
- 2*AC Knobs Frames
- Back Cover Frame

2.2 Wiring and Connections

Connect the provided wiring harnesses to the corresponding ports on the car radio and your vehicle's wiring system. Pay close attention to the power, speaker, and accessory connections. The Canbus decoder should be connected to ensure proper communication with your vehicle's systems, including steering wheel controls.

Route the GPS antenna and external microphone to suitable locations for optimal signal reception and voice clarity, respectively. Ensure all connections are secure to prevent intermittent issues.

3. OPERATING INSTRUCTIONS

Your Hizpo car radio runs on the Android 12 operating system, offering a user-friendly interface and access to various applications.

3.1 Power On/Off and Basic Navigation

Press and hold the power button (usually located on the front panel or side) to turn the unit on or off. The touchscreen interface allows for intuitive navigation through menus and applications. Swipe left or right to access different pages of apps, and tap icons to launch functions.

3.2 Apple CarPlay and Android Auto

The unit supports both wireless Apple CarPlay and wireless/wired Android Auto, allowing seamless integration with your smartphone for navigation, calls, messages, and music.



Figure 3.1: Overview of CarPlay and Android Auto features, making your journey easier and more enjoyable.



Figure 3.2: Step-by-step guide for connecting your smartphone via wireless Apple CarPlay or wireless/wired Android Auto.

3.2.1 Wireless Apple CarPlay

1. Ensure your iPhone's Bluetooth is enabled.
2. Connect your iPhone to the car radio via Bluetooth.
3. Open the "CarPlay" app on the car radio screen.

3.2.2 Wireless/Wired Android Auto

1. Ensure your Android phone's Bluetooth is enabled.
2. Connect your Android phone to the car radio via Bluetooth.
3. For wired connection, use the original USB cable to connect your phone to the radio.
4. Open the "Android Auto" app on the car radio screen.

3.3 GPS Navigation

The unit features integrated GPS navigation. Access the navigation application from the main menu. Ensure the GPS antenna is properly installed for accurate positioning.



Figure 3.3: Visual representation of GPS navigation functionality.



Figure 3.4: Integrated display of navigation, weather, local music, and radio functions on the main screen.

3.4 Bluetooth Connectivity

Connect your smartphone via Bluetooth for hands-free calling and audio streaming. The built-in microphone ensures clear communication during calls.

- Go to Bluetooth settings on the car radio.
- Enable Bluetooth on your phone and search for available devices.
- Select the car radio from the list and pair.

3.5 WiFi and Internet Access

Connect to a WiFi hotspot to access online features, download apps, and browse the internet directly from your car radio.



Figure 3.5: Wireless WiFi connectivity for internet access and online features.

3.6 Mirror Link Function

Use Mirror Link to display your smartphone's screen directly onto the car radio's display, allowing you to control phone apps from the larger screen.



Figure 3.6: Mirror Link feature displaying a smartphone screen on the car radio.

3.7 FM/AM Radio

Access the built-in FM/AM radio tuner for local broadcasts. The unit supports RDS (Radio Data System) for displaying station information where available.



Figure 3.7: FM radio function interface on the car radio screen.

3.8 Steering Wheel Control (SWC)

The unit supports steering wheel controls, allowing you to manage audio playback, volume, and other functions without taking your hands off the wheel. This feature requires proper connection via the Canbus decoder during installation.



Figure 3.8: Steering wheel control configuration interface for customizing button functions.

3.9 Rear View System (Backup Camera)

When a compatible backup camera is correctly installed and connected, the screen will automatically switch to the rear view display when you engage reverse gear, aiding in safer parking and maneuvering.



Figure 3.9: Rear view system displaying the backup camera feed with parking assistance lines.

3.10 Digital Sound Processor (DSP)

The built-in DSP allows for advanced audio customization, including equalization, sound field adjustments, and bass filtering, to optimize your listening experience and reduce car noise interference.



Wireless Wired Carplay

How to use the Carplay

1. Use your iPhone to connect to your car Bluetooth enable Apple Carplay
2. Turn on the app "Carplay"



Wireless Wired Android auto

How to use Android auto

1. Use your Android phone to connect to in- car Bluetooth enable Android Auto .
2. Connect the cell phone with the radio via original usb cable

Figure 3.10: DSP interface for fine-tuning audio settings and sound effects.

3.11 Split Screen Functionality

Utilize the split-screen feature to run two applications simultaneously, such as navigation and music playback, for enhanced multitasking.



Figure 3.11: Split-screen mode allowing two applications to run concurrently.

4. MAINTENANCE

To ensure the longevity and optimal performance of your Hizpo car radio, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the screen and exterior. For stubborn smudges, lightly dampen the cloth with water or a screen-safe cleaner. Avoid abrasive materials or harsh chemicals.
- **Software Updates:** Periodically check for available software updates. Updates can improve performance, add new features, and fix bugs. Refer to the system settings for update options or visit the official Hizpo support website.
- **Temperature Control:** Avoid exposing the unit to extreme temperatures. Prolonged exposure to direct sunlight or very cold conditions can affect performance and lifespan.
- **Cable Connections:** Occasionally check all visible cable connections to ensure they are secure. Loose connections can lead to intermittent functionality.

5. TROUBLESHOOTING

If you encounter issues with your Hizpo car radio, refer to the following common problems and solutions:

- **No Power/Unit Not Turning On:**
 - Check all power connections and fuses.
 - Ensure the vehicle's battery has sufficient charge.
 - If recently installed, re-verify wiring, especially the main power cable.
- **Cables Do Not Fit During Installation:**
 - Double-check your vehicle's model and year against the product's compatibility list.
 - Ensure you have the correct wiring harness for your specific Renault Clio variant. Contact support if discrepancies persist.
- **Overheating or Unit Shuts Down Randomly:**
 - Ensure adequate ventilation around the unit. Avoid blocking air vents.
 - Check for any short circuits in the wiring.
 - If the issue persists, it may indicate an internal fault; contact technical support.
- **Slow Startup Time:**
 - A startup time of a few seconds is normal for Android systems.

- If startup is excessively long (e.g., over 20 seconds), try a factory reset (refer to system settings).
- Ensure no excessive background applications are running.
- **Bluetooth Connection Issues (Automatic Pairing but Not Connecting):**
 - Delete the device pairing from both the car radio and your smartphone, then re-pair.
 - Ensure Bluetooth is enabled on both devices.
 - Restart both the car radio and your smartphone.
- **Android Auto/CarPlay Not Functioning:**
 - For wired Android Auto, use the original USB cable from your phone manufacturer.
 - Ensure your phone's Android Auto/CarPlay app is updated to the latest version.
 - Check phone settings for any restrictions on USB debugging or external connections.
 - Verify Bluetooth connection for wireless functionality.
- **Poor Radio Reception:**
 - Ensure the radio antenna adapter cable is securely connected.
 - Check if the antenna itself is properly installed and not damaged.
 - In some areas, signal strength may naturally be weak.
- **Screen Brightness Issues (Not Adapting to Light):**
 - Check the display settings on the car radio for automatic brightness control or manual adjustment.
 - Ensure the light sensor (if present) is not obstructed.

6. SPECIFICATIONS

Feature	Detail
Brand	Hizpo
Model Name	8T1CLIO101001
Operating System	Android 12
Screen Size	10.1 inches
Display Type	QLED FHD Touchscreen (1280*720 resolution)
Processor	8-core UPC 1.8GHz (2*A75, 6*A5)
Memory/Storage	4GB RAM / 32GB Internal Storage
Connectivity	Wireless Apple CarPlay, Wireless/Wired Android Auto, Bluetooth, WiFi (2.4G/5G), USB
Navigation	GPS Navigation
Audio Output Mode	Stereo (Built-in BD37534FV DSP)
Output Wattage	45 Watts
Radio Tuner	AM/FM Radio, DAB+ (optional)

Feature	Detail
Special Features	MirrorLink, Steering Wheel Control (SWC), Rear View Camera Input, Split Screen, OBD2, RDS, OPS
Compatible Devices	Smartphone
Mounting Type	Dashboard Mount

7. WARRANTY AND SUPPORT

Hizpo is committed to providing quality products and excellent customer service.



Figure 7.1: Hizpo's commitment to customer satisfaction and product quality.

7.1 Warranty Information

- **1-Year Free Parts Warranty:** Your Hizpo car radio is covered by a 1-year warranty on parts, excluding damage caused by human error or misuse.
- **30-Day Return/Exchange:** We offer free returns and exchanges for any unsatisfactory purchase within 30 days of receipt.

7.2 Technical Support

For any questions, technical assistance, or support needs, please contact our customer service team. We provide technical support both before and after your purchase.

You can typically reach us through the seller contact option on the platform where you purchased the product (e.g., via "i-Stereo EU" on Amazon).